

SUPPLEMENTARY PROJECT INFORMATION SHEET

PART 8. SMART GROWTH; RIDESHARING PROJECTS; SHUTTLE/FEEDER BUS PROJECTS; REGIONAL TRANSIT INFORMATION PROJECTS; RAIL-BUS INTEGRATION PROJECTS (PUBLIC AGENCIES ONLY)

Provide the data requested below. Section A requests data on the vehicle trips that will be reduced by the project. Section B requests data on any new vehicle trips that will be generated by the project, such as new trips to access a transit station or a Park & Ride lot. If the project has several components, provide the data for each project component on a separate line in Sections A and B. In Section C, explain the basis for the data that you provide in Sections A and B. Cite data sources, explain all assumptions, and show relevant calculations. For existing projects, use project-specific data. For new projects, use survey data or data from similar existing projects. Attach supporting documentation as appropriate.

Note: Vanpool projects and shuttle/feeder bus projects must also complete Part 9 on the next page.

Section A - Vehicle Trips To Be Reduced by Project

Project Component	# Trips Reduced Per Day (One-Way)	# of Transit Riders, Bicyclists and/or Pedestrians That Previously Drove Alone	# Days Per Year	Avg. One-Way Trip Distance	Source of Estimate

Section B - New Vehicle Trips (e.g., trips to access transit station or Park & Ride Lot)

Project Component	# New Access Trips Per Day (One-Way)	# Days Per Year	Avg. One-Way Trip Distance	Source of Estimate

Section C

Explain the basis for the data provided in Sections A and B. Cite data sources, explain all assumptions, and show relevant calculations. Please provide relevant documentation as an Attachment to your grant application.

SUPPLEMENTARY PROJECT INFORMATION SHEET

PART 9. SHUTTLE/FEEDER BUS PROJECTS & VANPOOL PROJECTS (ADDITIONAL INFORMATION)

For shuttle and feeder bus projects, complete #1 through #11. (Also complete Part 8 on previous page.)
For vanpool projects, complete #1 through #5 only. (Also complete Part 8 on previous page.)

1. New service _____ Existing service _____ Modification to existing service _____

2. Number of vehicles of each type to be used in project:

Total # of vehicles	_____
Alternative fuel vehicle	_____
Hybrid-electric vehicle	_____
Post-1994 diesel vehicle with CARB-certified particulate filter	_____
Post-1989 gasoline-fueled vehicle	_____

1. For each vehicle provide the following information:

	Vehicle 1	Vehicle 2	Vehicle 3	Vehicle 4
Engine Type				
Model Year				
Fuel Type				
Name of Retrofit Device on Vehicle (if applicable)				
GVW				
Passenger Capacity				
Annual Miles				
Total One-Way Trips/Day				
Average One-Way Trip Length				
# Days/Year of Service				
Hours of Operation				
Frequency of Service				

Attachments: (Shuttle/Feeder Bus Projects Only)

4. Letters of support from all potentially affected public transit agencies? (See Policy #30 in the Grant Application Guidance)
5. Provide map showing shuttle/feeder bus route and stops. Indicate major employment sites to be served.
6. Identify rail or ferry stations to be served. Include the proposed shuttle/feeder bus schedule showing timed connections with arriving or departing train or ferry.
7. For existing shuttle/feeder bus service, attach data showing ridership for the past 3 years.
8. For new or modified shuttle/feeder bus service, attach documentation to support estimates for projected number of users (e.g., survey data from local work sites).
9. Shuttle/feeder bus projects that are not sponsored by a transit agency must submit documentation to demonstrate compliance with TFCA Policy #30 (see Appendix A in *Grant Application Guidance*).
10. Shuttle operators must comply with the requirements of the Americans with Disabilities Act (ADA)

- | | YES | NO | N/A |
|---|------|------|------|
| a. Does the shuttle/feeder bus providing the service meet the ADA vehicle standards for wheelchair accessibility? | ____ | ____ | ____ |
| b. Is there comparable paratransit service provided to eligible persons with disabilities? | ____ | ____ | ____ |
| 11. Will service be provided by one of the shuttle/feeder bus vehicle types in Policy #30 (a – d)? | ____ | ____ | ____ |

